



TX Series 950W Power Supply



Intro Phrase / Tagline	<i>Best-in-class performance designed to meet exacting standards and needs of performance enthusiasts.</i>
Etail/Disti Title	Corsair TX950W 950 Watt High Performance Power Supply
Etail Overview	The Corsair TX950W is designed for high-performance, multi-core, multi-graphics gaming PCs. It features a massive 78A single +12V rail (936 Watts, or 99% of the total wattage), which is essential for reliably powering multiple graphics cards, and includes six PCI-Express connectors. The TX Series 950W power supply is ideal for gamers and performance enthusiasts who require an affordable, high-wattage, reliable and highly efficient PSU for their home and gaming PCs.
Ad Copy – Print / Web	The TX Series 950W is part of Corsair's best price-performance range of power supplies, designed to meet the exacting standards and performance needs of demanding gamers. TX Series power supplies are ideal for gamers and performance enthusiasts who require an affordable, high-wattage, reliable and highly efficient PSU for their home and gaming PCs. Corsair TX Series PSUs are compatible with the latest Intel and AMD platforms and Nvidia and ATi multi-graphics
CMPSU-950TX 1 Page	© 2009 Corsair Memory Inc. All rights reserved. All trademarks and registered trademarks are the property of their respective owners in the United States and/or other countries. Design and specifications subject to change without notice. August 31, 2009 46221 Landing Parkway, Fremont, CA 94538 Toll-free +888.222.4246 corsair.com



TX Series 950W Power Supply

configurations.

Features

- Continuous power output rated at 50°C
- Massive 78A single +12V rail design
- Industrial Components for Higher Performance
- High Efficiency Circuitry Design
- 5-Year Warranty

Specifications

Corsair TX950W Power Supply (CMPSU-950TX)					
Voltage	+3.3V	+5V	+12V	-12V	+5Vsb
Max. Current	25A	25A	78A	0.8A	3A
Regulation	±3%	±3%	±3%	±10%	±5%
Ripple (mV)	40	40	80	80	40
Max Combined Wattage	150W		936W	9.6W	15W
	950 Watt @ 50°C ambient temperature				

Corsair Core Features

- Guaranteed to sustain its full rated wattage at an ambient temperature of 50°C
- Up to 85% energy efficiency under real-world load conditions
- Single +12V rail design providing up to 78A
- Multi-GPU ready
- 105°C solid-state capacitors
- Active Power Factor Correction (PFC) with PF value of 0.99
- Supports ATX12V 2.2 and EPS12V 2.91 standards. Backwards compatible with ATX12V 2.01.
- Auto switching circuitry for universal AC input from 90-264V
- Over Current/Voltage/Power Protection, Under Voltage Protection and Short Circuit Protection provide complete component safety
- Dimensions: 150mm(W) x 86mm(H) x 160mm(L)
- MTBF: 100,000 hours

Part Number / UPC

Part number	UPC	Region
CMPSU-950TX	843591005364	US
CMPSU-950TXEU	843591005371	Europe
CMPSU-950TXUK	843591005388	UK
CMPSU-950TXCN	843591005395	China
CMPSU-950TXJP	843591005401	Japan
CMPSU-950TXAU	843591005418	Australia



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Shipping Dimensions	11.4 x 8.5 x 5.1 inches (L x W x H) 29 x 21.6 x 13cm (L x W x H)
Shipping Weight	7.6 Lbs
Unboxed Product Weight	7.0 Lbs
Master Pack Quantity	6 units
Master Pack Dimension	23.6 x 16.9 x 9.1 inches (L x W x H) 59.9 x 42.9 x 23.1cm (L x W x H)
Master Pack Weight	43.33 Lbs or 19.65 KG
Harmonized Tariff Code	8504.40.6018
Country of Origin	China
Warranty	Five Years
Additional Information	Product imagery: https://corsair.sharefile.com/ (Please contact your Corsair representative for your user name and password)